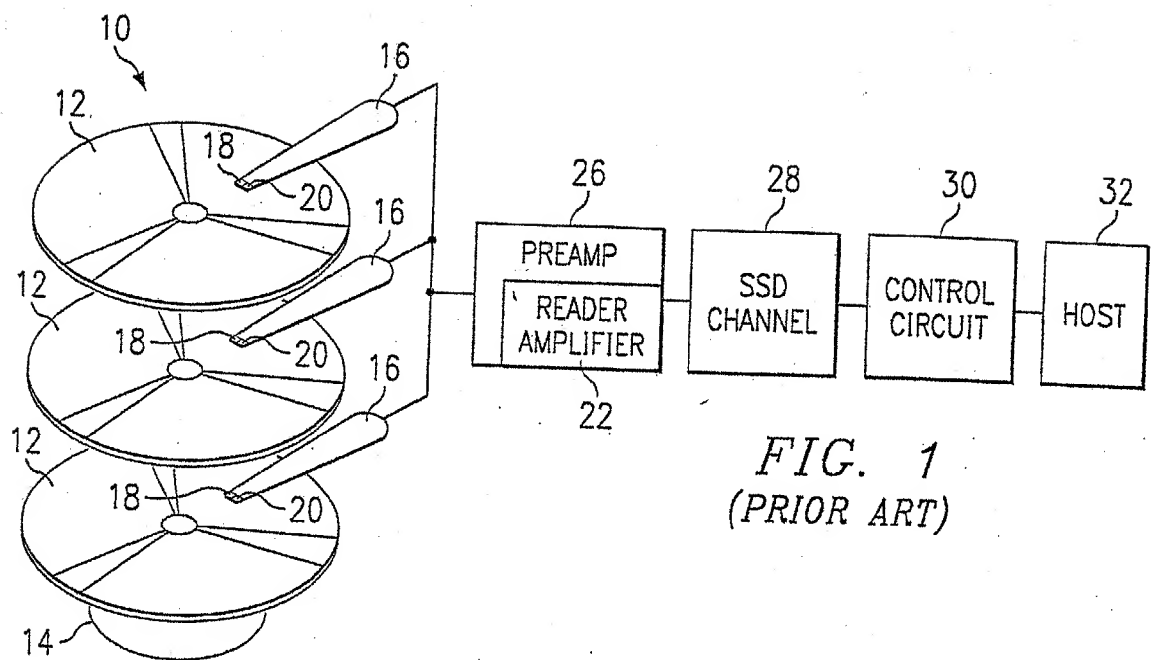


09898555.070204



09898555.070204

40

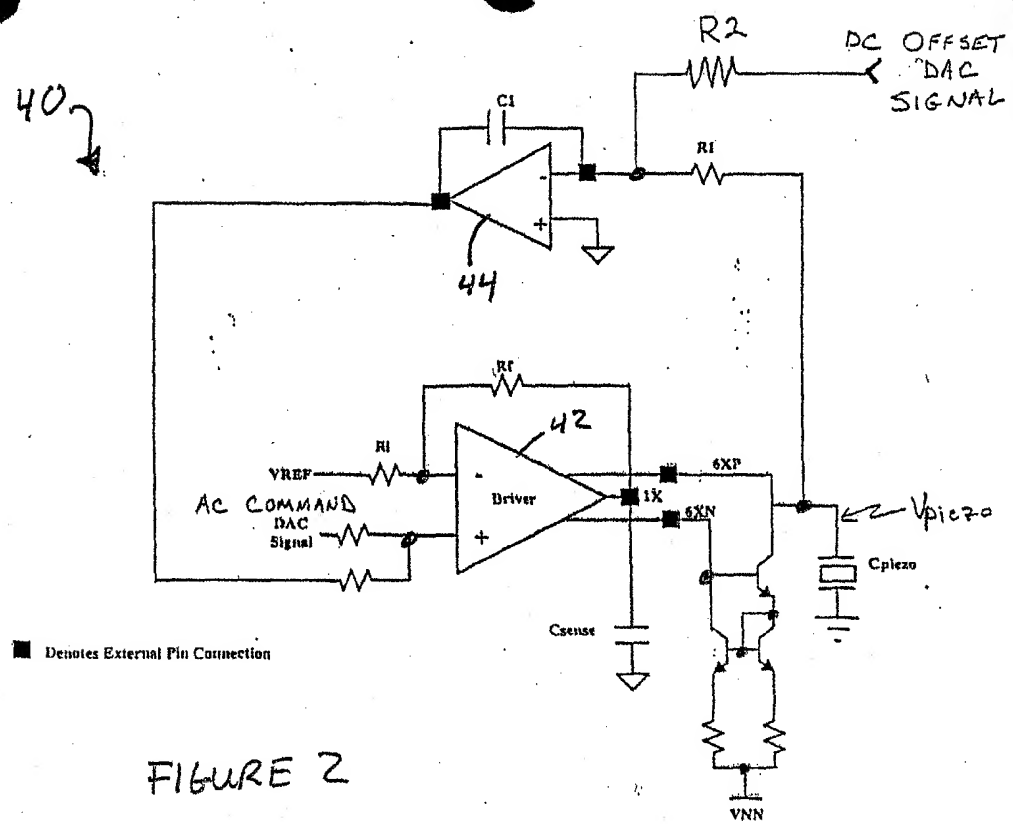


FIGURE 2

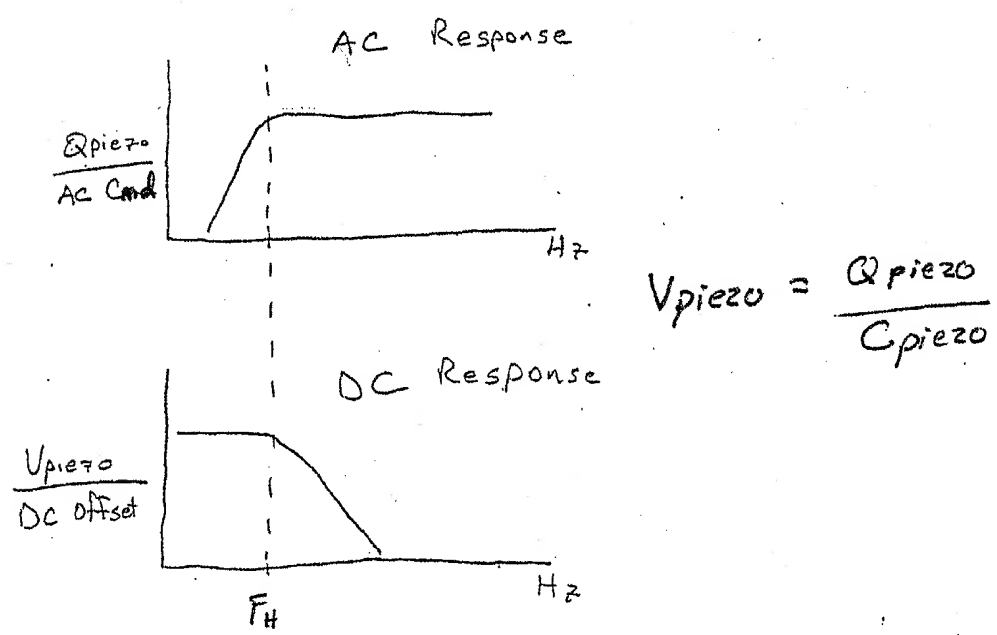


FIGURE 3

TOPIC: 55555555

Proposed New Milli-actuator Solution - Charge Mode

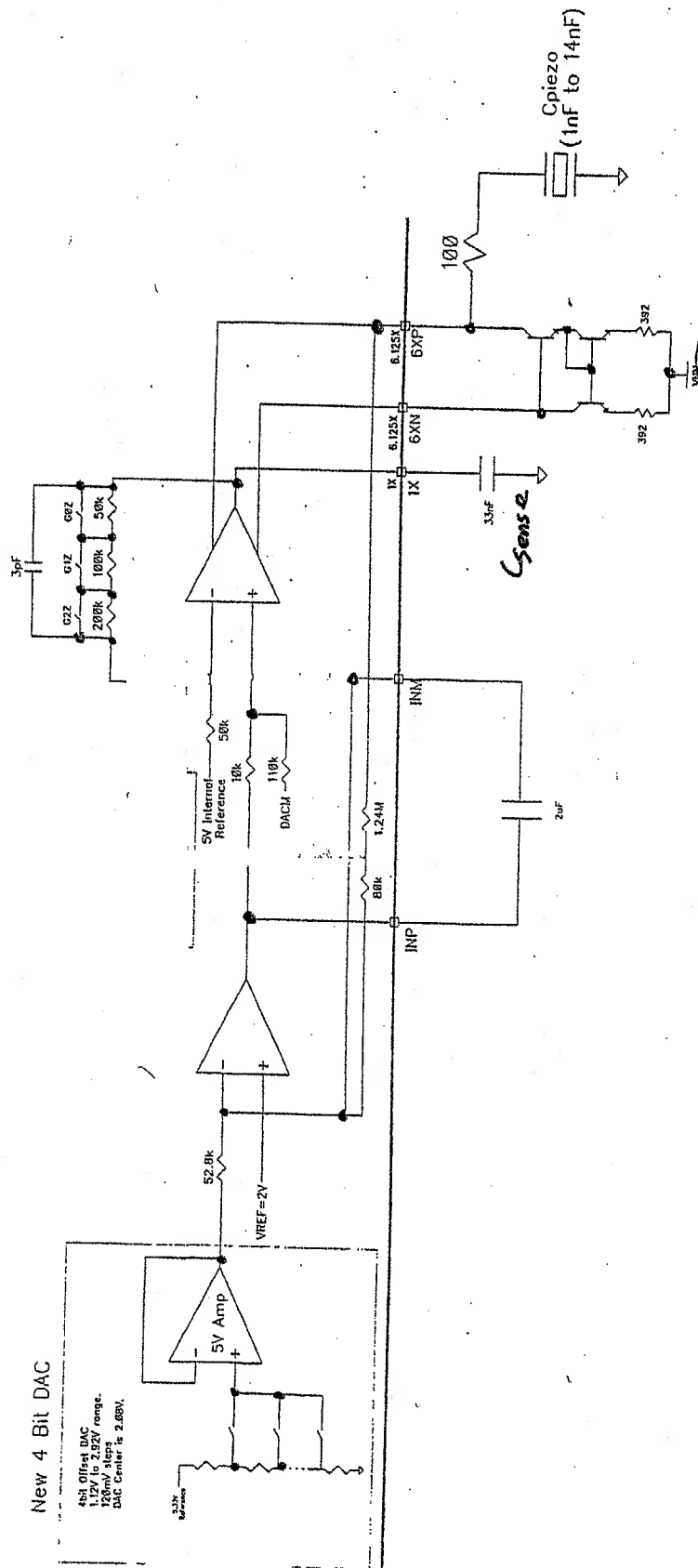


FIGURE 5

102020" 5536860

Proposed New Milli-actuator Solution - Voltage Mode

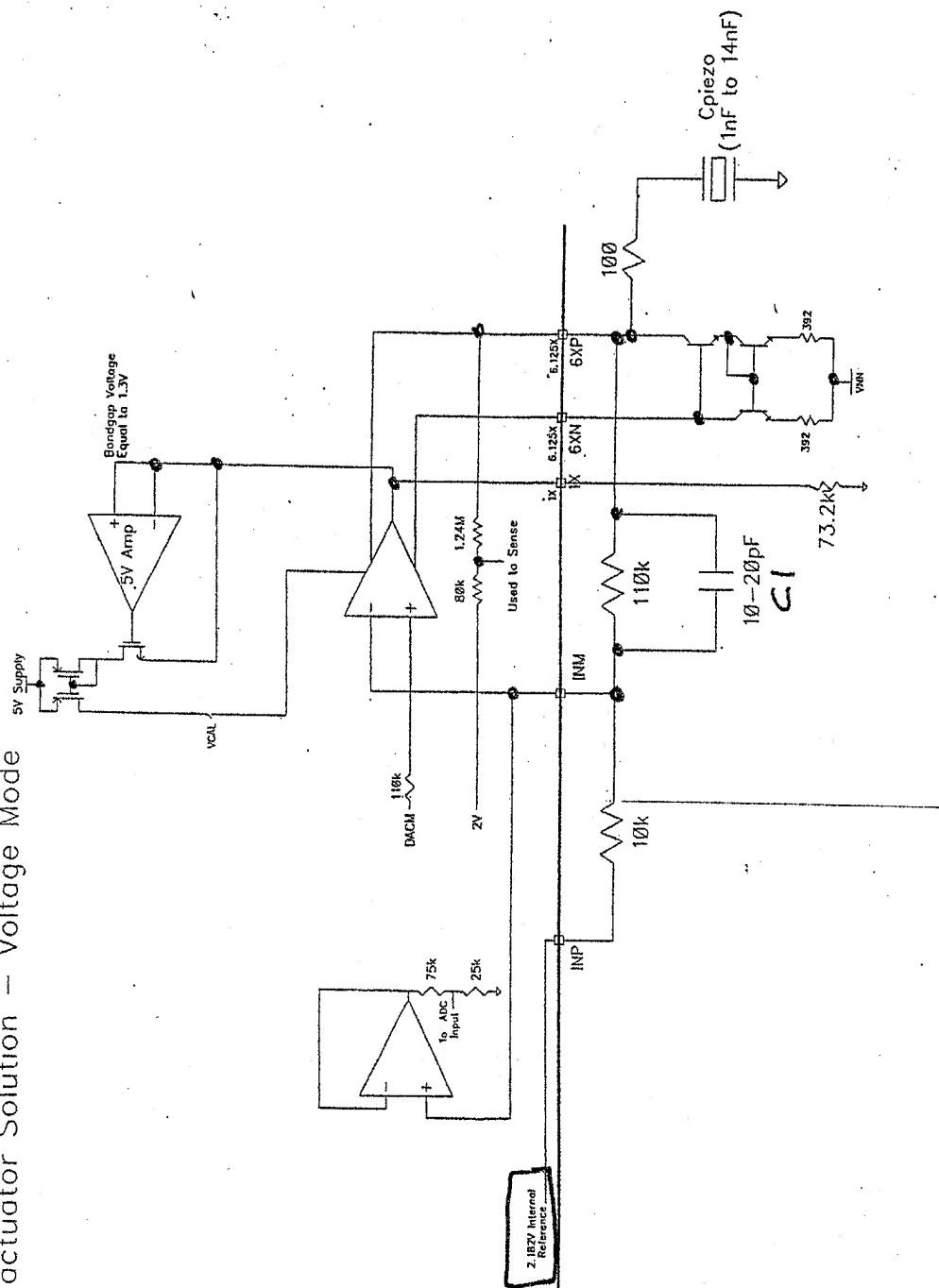


FIGURE 6

sample: L1err/L10 W102040"5586360 10.0000 2000

TRANSIENT Response

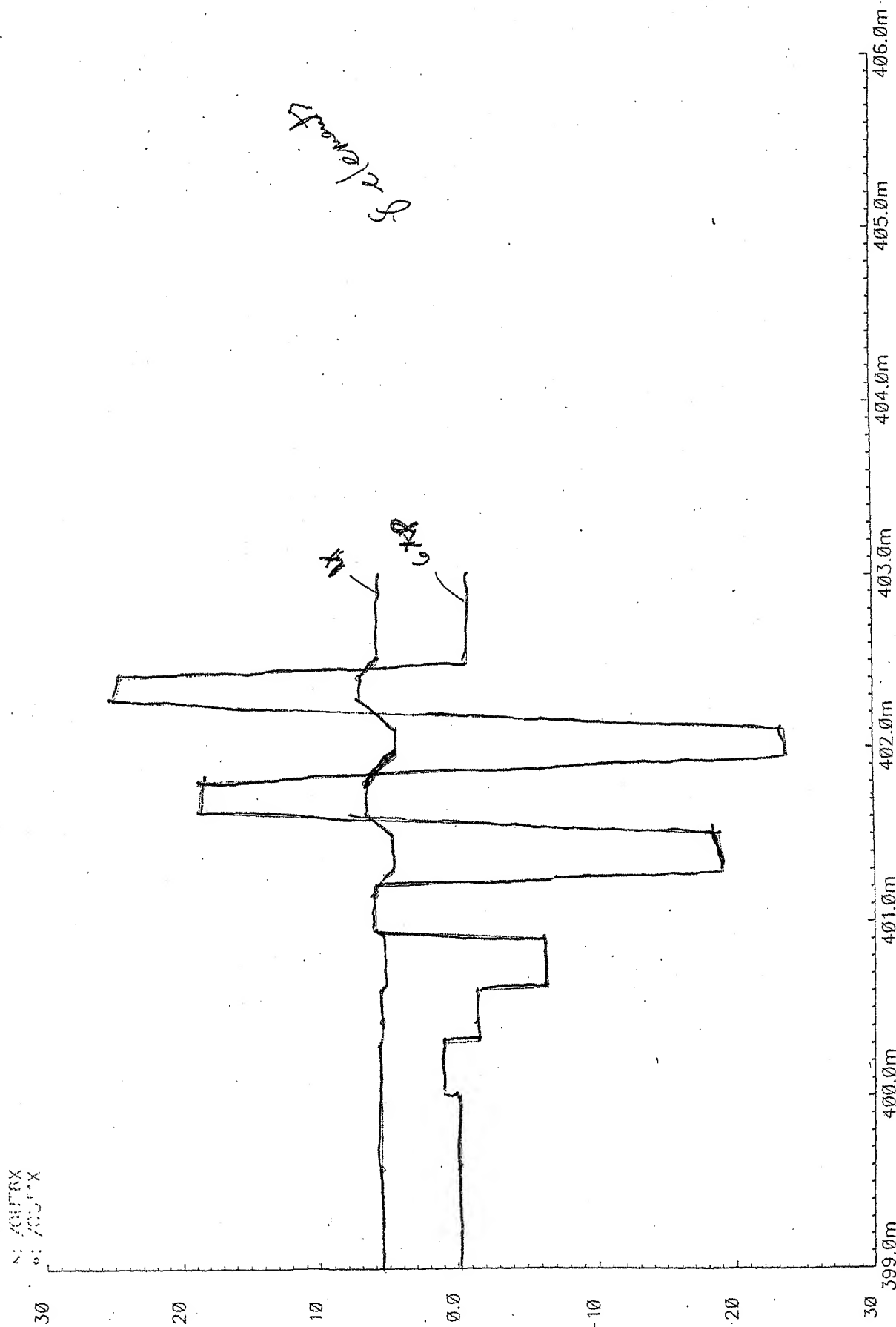


Figure 8

102020" 55535860

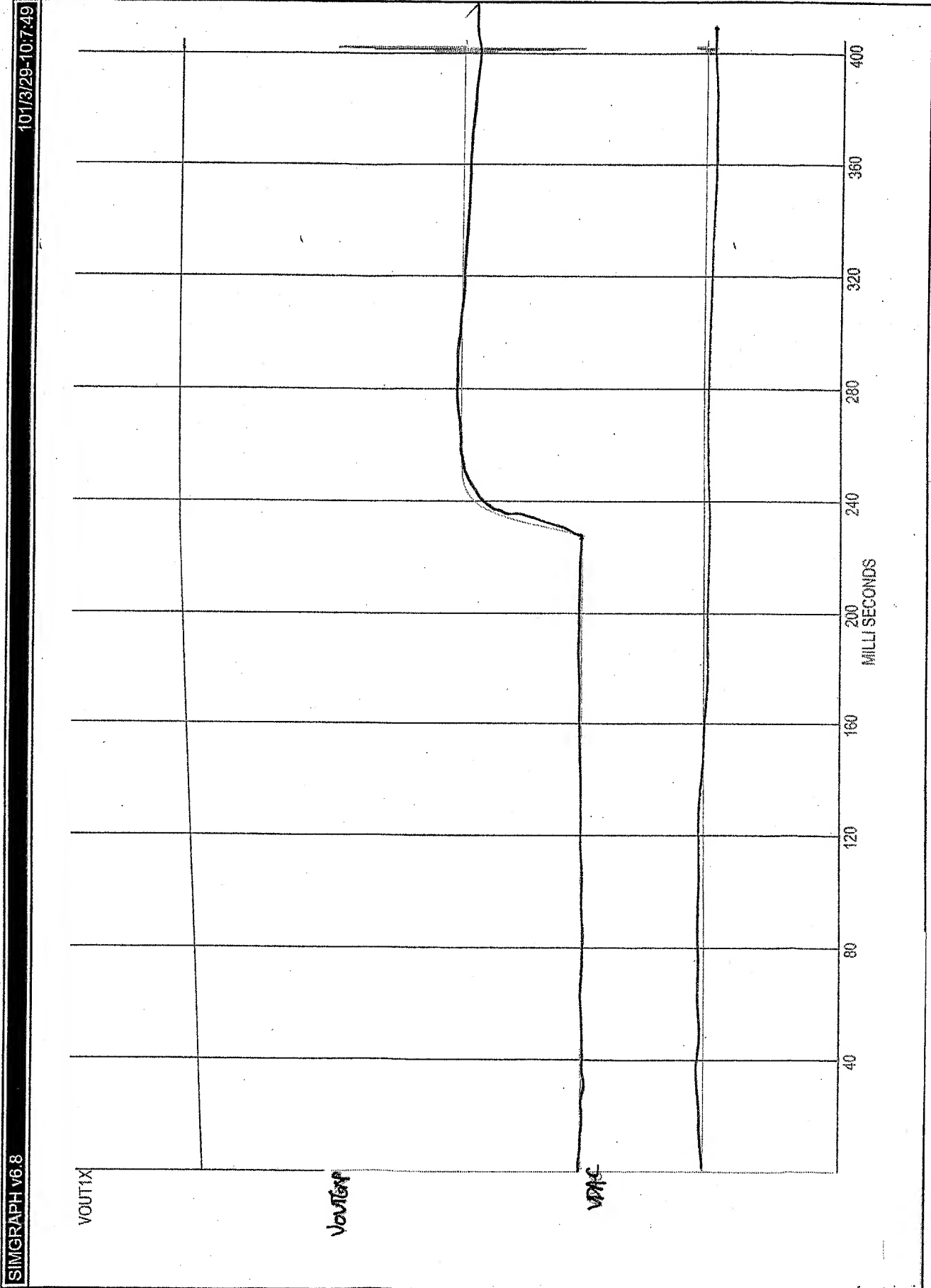


FIGURE 9

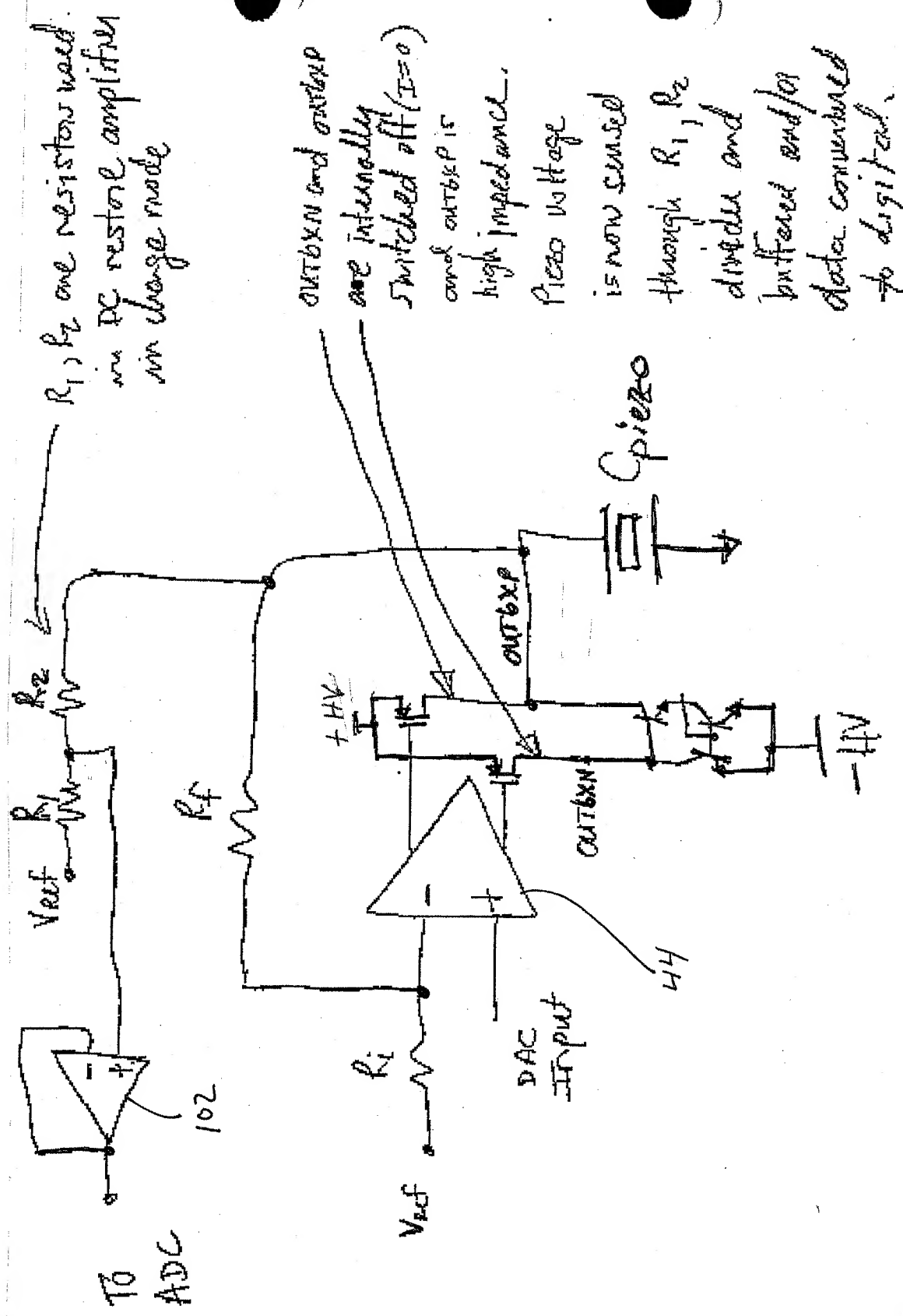
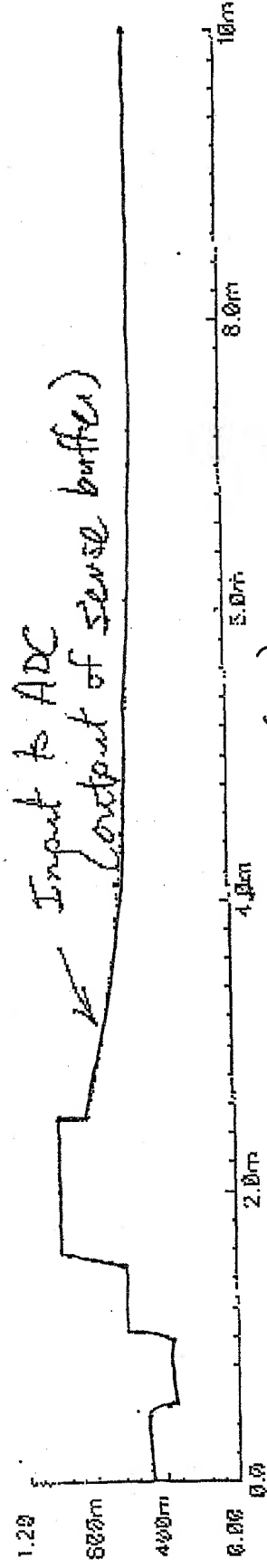
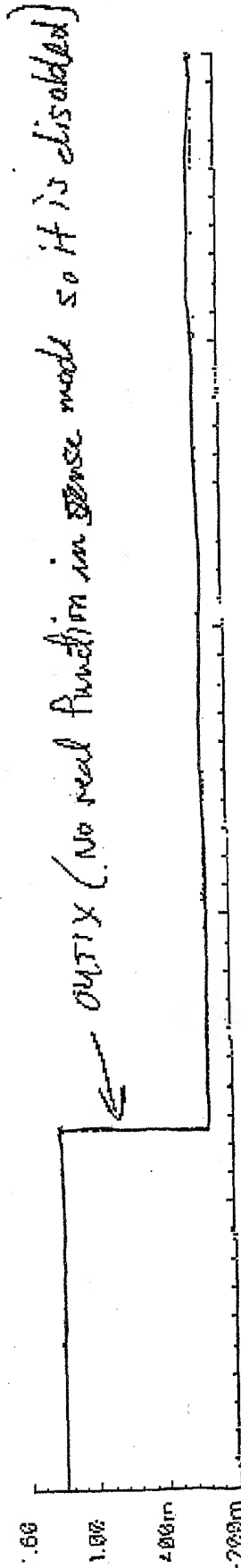
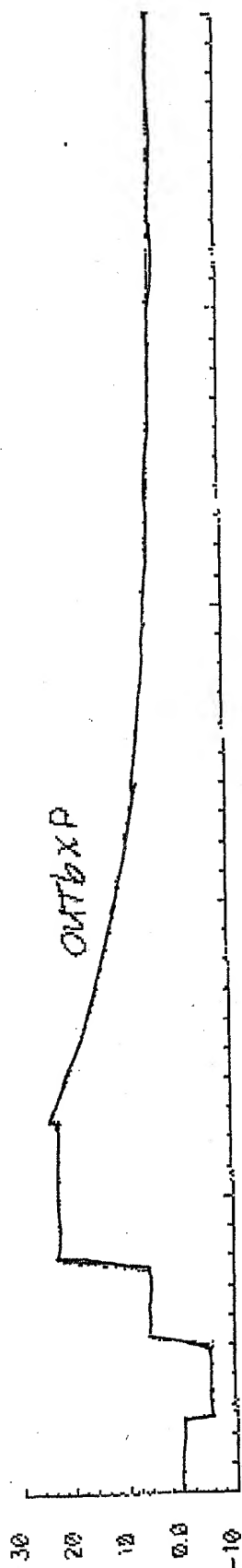
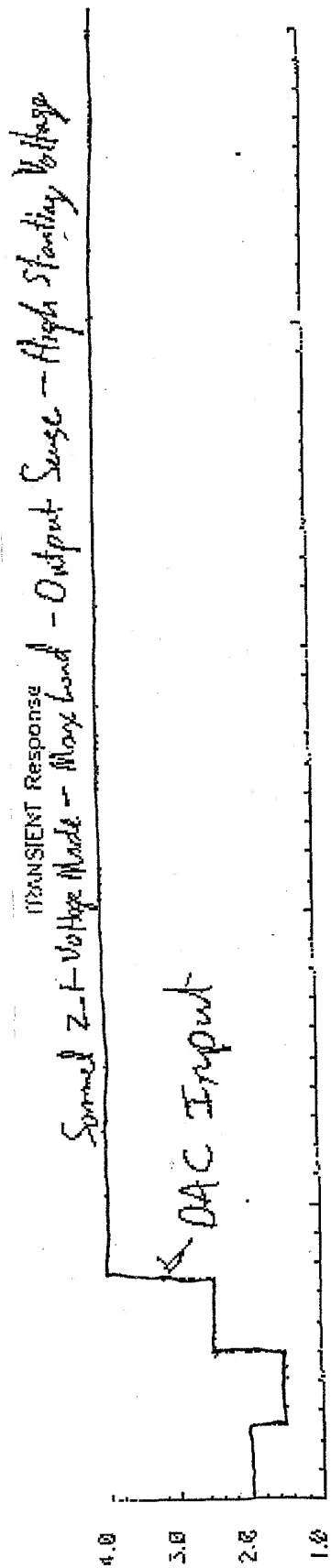


Figure 10 Voltage Mode Output Sense



TIME (ms)

FIGURE 11

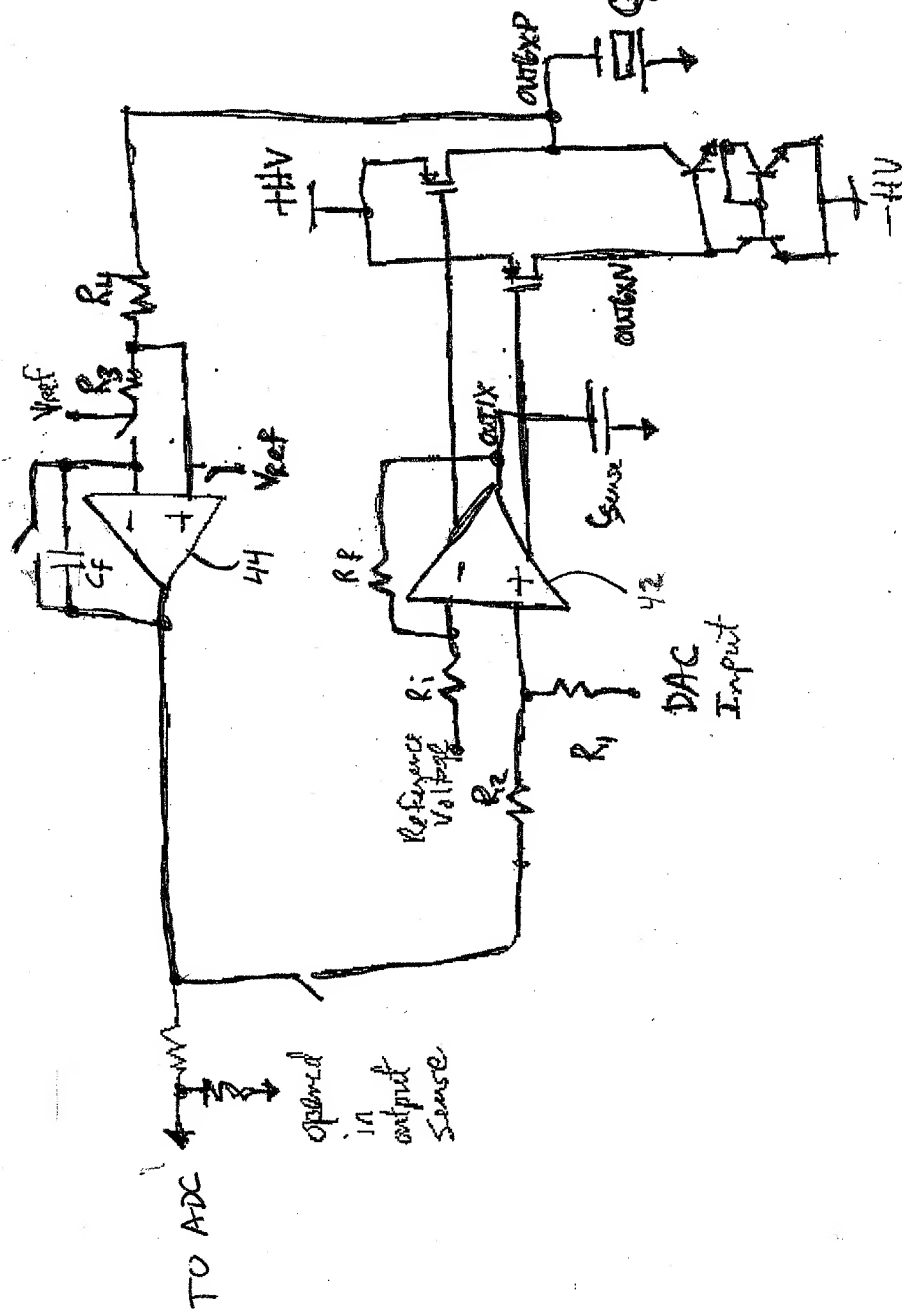


Figure 12: Change Made Output Sense

In channel mode, the output sense, the DC restore amplifiers are reconfigured.

The feedback capacitor C_f is shunted, the R_3, R_4 feedback is opened and connected to V_{ref} . The non-inverting input is opened from V_{ref} and connected to V_{in} the R_3, R_4 divider.

The outputs out_{low} and out_{high} are made high in phase and out_{div} is

the be censed through
R₃, R₄ to reconfirmed
DC restore employees
and sent to ADC

102040" 5586860

